EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	281	("345"/$).ccls. and ((measur$3 measurement measurment detect$3 sens$3 acquir$3) with (potential voltage luminance) with (pixel el electroluminescen$3 electo-luminescen$3 led diode oled)) same (ag$3 decay$3 deteriorat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/17 00:29
L6	49	("345"/$).ccls. and (((measur$3 measurement measurment detect$3 sens$3 acquir$3) with (potential voltage luminance) with (pixel el electroluminescen$3 electo-luminescen$3 led diode oled)) same (ag$3 decay$3 deteriorat$3)) and ((color white rgb red green blue) near5 (balanc$3 uniformity uniformities uniform))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/17 00:34
L7	35	("345"/$).ccls. and (((measur$3 measurement measurment detect$3 sens$3 acquir$3) with (potential voltage luminance) with (pixel el electroluminescen$3 electo-luminescen$3 led diode oled)) same (age aging aged ages decay$3 deteriorat$3)) and ((color white rgb red green blue) near5 (balanc$3 uniformity uniformities uniform))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/17 00:35
L8	173	("345"/$).ccls. and ((measur$3 measurement measurment detect$3 sens$3 acquir$3) with (potential voltage luminance) with (pixel el electroluminescen$3 electo-luminescen$3 led diode oled)) and (age aging aged ages decay$3 deteriorat$3) and ((color white rgb red green blue) near5 (balanc$3 uniformity uniformities uniform))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/17 00:47
L9	111	("345"/$).ccls. and ((measur$3 measurement measurment detect$3 sens$3 acquir$3) near5 (potential voltage luminance) near5 (pixel el electroluminescen$3 electo-luminescen$3 led diode oled)) and (age aging aged ages decay$3 deteriorat$3) and ((color white rgb red green blue) near5 (balanc$3 uniformity uniformities uniform))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/17 00:48

S1	2	("20050062691").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/31 13:45
S2	3361	(345/76,77,214,690).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 16:28
S3	2	("6791527").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/08 10:41
S4	66193	((el led oled electroluminescen$3 electro-luminescen$3 "light emitting element" "light emitting elements") AND display).AB.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 10:54
S5	406771	(motion movement moving) NEAR5 (detect$3 determin$3 determination sens$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 09:44
S6	5169	(color ADJ balance) NEAR5 (adjustment adjust$3 correct$4 improv$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 10:49
S7	36874	duty NEAR5 (adjustment adjust$3 correct$4 improv$5 modif$4 chang$3 increas$3 decreas$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 09:44
S8	993174	(level brightness intensity luminance) NEAR5 (adjustment adjust$3 correct$4 improv$5 modif$4 chang$3 increas$3 decreas$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 09:44
S9	3669	(345/76,77,214,690).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/09 09:43
S10	0	S9 and S4 and S5 and S6 and S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 10:54

S11	0	S4 and S5 and S6 and S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 10:53
S12	282200	(el led oled electroluminescen$3 electro-luminescen$3 "light emitting element" "light emitting elements").AB.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 09:44
S13	1	S9 and S12 and S5 and S6 and S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 11:06
S14	2	S9 and S5 and S6 and S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 11:05
S15	1	S12 and S5 and S6 and S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 11:05
S16	38	(S9 S12) and S5 and S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/08 11:06
S17	3677	(345/76,77,214,690).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/09 09:44
S18	132696	(el led oled electroluminescen$3 electro-luminescen$3 "light emitting element" "light emitting elements") WITH display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 11:16
S19	406978	(motion movement moving) NEAR5 (detect$3 determin$3 determination sens$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:13
S20	36909	duty NEAR5 (adjustment adjust$3 correct$4 improv$5 modif$4 chang$3 increas$3 decreas$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 09:44

S21	993797	(level brightness intensity luminance) NEAR5 (adjustment adjust$3 correct$4 improv$5 modif$4 chang$3 increas$3 decreas$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 10:51
S22	2	S17 and S18 and (S19 same S20 same S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 09:50
S23	12	S17 and S18 and (S19 same S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 10:32
S24	293	S18 and (S19 same S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 10:35
S25	4	S18 and (S19 same S20 same S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 10:36
S26	81432	("345").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/09 10:36
S27	146	S18 and S19 and S20 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 10:44
S28	36	S26 and S18 and S19 and S20 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 10:37
S29	6	S18 and (S19 same S20) and (S19 same S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 10:46
S30	2	S17 and (S19 same S20) and (S19 same S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 10:46

S31	293	S18 and (S19 same S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 11:10
S32	3	2002-215094	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 11:10
S33	51401	(el electroluminescen$3 electro-luminescen$3) NEAR5 display	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 11:19
S34	1517182	(level brightness intensity luminance voltage magnitude) NEAR5 (adjustment adjust$3 correct$4 improv$5 modif$4 chang$3 increas$3 decreas$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:34
S35	402184	dac d/a (digital NEAR2 analog)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:11
S36	86124	s/h (sampl$3 NEAR2 hold$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:11
S37	245	S33 and S34 and S35 and S36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 11:32
S38	2	S33 and S34 and S35 and S36 and S19 and S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 11:22
S39	565625	dac d/a (digital NEAR2 analog) da	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:11
S40	679310	s/h (sampl$3 NEAR2 hold$3) latch$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:11
S41	68	S33 and (S34 same S39 same S40)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:36

S42	7	S33.AB. and (S34 same S39 same S40)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:17
S43	4	((("6278423") or ("6417825")). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/09 12:17
S44	1536344	(level brightness intensity luminance voltage magnitude gamma) NEAR5 (adjustment adjust$3 correct$4 improv$5 modif$4 chang$3 increas$3 decreas$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:34
S45	427	S33 and (S44 with S39)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:49
S46	238	S33 and (S44 with S39) and (rgb (r and g and b))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/09 12:49
S47	2	("6774578").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/09 16:09
S48	87833	"345"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 10:47
S49	14484	(adjust$3 chang$3 correct$3 modif$4 alter$3 increas$3 decreas$3 lower$3) with (potential voltage) with (dac d/a d-to-a (digital near2 analog))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 13:10
S50	326331	(brightness intensity luminance) NEAR5 (adjust$3 chang$3 correct$3 modif$4 alter$3 improv$3 increas$3 decreas$3 lower$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 10:52
S51	785120	(detect$3 determin$3 sens$3) near10 (motion mov$3 movement dynamic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 12:52
S52	0	S48 and (S49 same S50 same S51)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 12:54

S53	53	S48 and S49 and S50 and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 13:06
S54	6	S48 and (S49 same S50) and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 13:06
S55	4816	(adjust$3 chang$3 correct$3 modif$4 alter$3 increas$3 decreas$3 lower$3) with ((reference ref input) near5 (potential voltage)) with (dac d/a d-to-a (digital near2 analog))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 13:11
S56	35	S48 and (S55 same S50)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 14:43
S57	2	S48 and (S55 same S50) and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 13:17
S58	4	"2002221940"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 13:27
S59	45	((AOKI near TORU) (NAITO near KEIJIRO)) and d/a	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 13:20
S60	8	((("20020097236") or ("20020033783") or ("6583775") or ("20030142118")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/30 13:28
S61	87833	"345"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 14:43
S62	326331	(brightness intensity luminance) NEAR5 (adjust$3 chang$3 correct$3 modif$4 alter$3 improv$3 increas$3 decreas$3 lower$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 14:43

S63	4816	(adjust$3 chang$3 correct$3 modif$4 alter$3 increas$3 decreas$3 lower$3) with ((reference ref input) near5 (potential voltage)) with (dac d/a d-to-a (digital near2 analog))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:12
S64	35	S61 and (S63 same S62)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 13:53
S65	87834	"345"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:12
S66	326598	(brightness intensity luminance) NEAR5 (adjust$3 chang$3 correct$3 modif$4 alter$3 improv$3 increas$3 decreas$3 lower$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 13:53
S67	4818	(adjust$3 chang$3 correct$3 modif$4 alter$3 increas$3 decreas$3 lower$3) with ((reference ref input) near5 (potential voltage)) with (dac d/a d-to-a (digital near2 analog))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 13:53
S68	35	S65 and (S67 same S66)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 15:57
S69	6	(("5990629") or ("20020171663") or ("20020030651")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/02 14:25
S70	3	("2002052143").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/02 14:43
S71	3	"2002052143"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 14:43
S72	2	2002-052143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 14:44

S73	1	2003-255900	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 14:44
S74	3	"2003255900"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 14:44
S75	2	("6501230").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/02 15:15
S76	2	("20020060657").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/02 15:15
S77	142	S65 and S67 and (el electroluminescen$3 electro-luminescen$3 led oled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 15:58
S78	80	S65 and S66 and S67 and (el electroluminescen$3 electro-luminescen$3 led oled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:13
S79	13377	(adjust$3 chang$3 correct$3 modif$4 alter$3 increas$3 decreas$3 lower$3) with (duty near3 ratio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:41
S80	87834	"345"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:12
S81	430366	(motion movement moving) near5 (detect$3 determin$3 determination sens$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:13
S82	0	S79 and (S80 same S81) and (el electroluminescen$3 electro-luminescen$3 led oled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:42

S83	0	S79 and (S80 same S81)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:40
S84	71695	(adjust$3 chang$3 correct$3 modif$4 alter$3 increas$3 decreas$3 lower$3) with ((duty near3 ratio) ((time period duration span) near5 (illuminat$3 light)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:41
S85	30	S80 and (S81 same S84) and (el electroluminescen$3 electro-luminescen$3 led oled)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/02 22:43
S86	25	("345"/$).ccls. and ((adjust$3 correct$3 modify$3 modification modifi$3 alter$3 fix$3) with color with ((before prior) near10 (divid$3 separat$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/16 14:13
S87	0	("345"/$).ccls. and ((d/a dac (digital near2 analog)) with (vref (reference near2 (voltage potential))) with (deteriorat$4 decay$3) with (color colour rgb red green blue r g b))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 12:26
S88	5	("345"/$).ccls. and ((d/a dac (digital near2 analog)) same (vref (reference near2 (voltage potential))) same (deteriorat$4 decay$3) same (color colour rgb red green blue r g b))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 12:27
S89	2	("6417863").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/18 12:28
S90	144	("345"/$).ccls. and ((d/a dac (digital near2 analog)) same (vref (reference near2 (voltage potential)))) and ((measur$3 measurement detect$3 sens$3 correct$3 prevent$3) with (deteriorat$4 decay$3)) and (color colour rgb red green blue r g b)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 12:37
S91	27	("345"/$).ccls. and ((d/a dac (digital near2 analog)) same (vref (reference near2 (voltage potential)))) and ((measur$3 measurement detect$3 sens$3 correct$3 prevent$3) with (deteriorat$4 decay$3) with (luminance intensity brightness)) and (color colour rgb red green blue r g b)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 12:42

S92	87	("345"/$).ccls. and (d/a dac (digital near2 analog) d-to-a) and ((color colour red green blue rgb white) with (drift$3 balanc$3) with (decay$3 degrad$4 degradation deteriorat$3 age$3 ag$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 12:49
S93	2	("7023406").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/18 13:55
S94	1	("345"/$).ccls. and ((d/a dac (digital near2 analog) d-to-a) same ((color colour red green blue rgb white) with (drift$3 balanc$3) with (decay$3 degrad$4 degradation deteriorat$3 age$3 ag$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 14:02
S95	57	("345"/$).ccls. and ((d/a dac (digital near2 analog) d-to-a) same (voltage potential vref)) and ((color colour red green blue rgb white) with (drift$3 balanc$3) with (decay$3 degrad$4 degradation deteriorat$3 age$3 ag$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 14:05
S96	6	("345"/$).ccls. and ((d/a dac (digital near2 analog) d-to-a) same (voltage potential vref)) same ((color colour red green blue rgb white) with (decay$3 degrad$4 degradation deteriorat$3 age$3 ag$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 14:17
S97	6	("345"/$).ccls. and (((d/a dac (digital near2 analog) d-to-a) same (voltage potential vref)) same ((color colour red green blue rgb white) with (decay$3 degrad$4 degradation deteriorat$3 age$3 ag$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 14:17

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